h. ON THE 7TH THRU THE 9TH OF APRIL THE

I/O POINTS FOR TEH ID FAN DRIVES MUST BE

CHECKED AND VERIFIED. THIS IS THE ANALOG

FOR DCS. SPEED FEED BACK FOR INDICATION.

4-20MA SIGNAL MOTOR VOLTS, SPEED FEED BACK

Job Feedback/Historical Notes:

6. CONTACT NATHAN CROP TO VERIFY THE

CORRECTIVE ACTION TAKEN TO RETURN THE

7. PLEASE NOTE ALL PROBLEMS FOUND AND ANY

SYSTEM WILL FUNCTION AS REQUIRED.



YOU ARE RESPONSIBLE FOR YOUR OWN SAFETY AND MUST

ENSURE THAT THE REQUIRED PPE IS WORN FOR EVERY

JOB YOU ARE DOING. IF YOU HAVE ANY QUESTIONS

REQUIRED PPE, PLEASE CONTACT YOUR SUPERVISOR.

CONCERNING THE WORK RULES, SAFETY CODES, OR

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Step Job Scope Cont'd MN DY

MN DY Safety and Additional Information Cont'd Notes Cont'd:

Notes Cont'd:

SYSTEM TO NORMAL OPERATION.

AND MOTOR CURRENT.

i. THE DYNALCO SPEED SWITCHES IN THE ID FAN MOTORS WILL NEVER BE USED AGAIN AFTER THIS OUTAGE. THE JUNCTION BOX WHERE IT IS INSTALLED SHOULD BE GUTTED OUT AND REPLACED WITH A TERMINAL BLOCK. A 4-20MA SIGNAL WILL STILL BE GOING THROUGH THIS BOX.

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** Work Order Parts List **

	Part No	Description	PO/Req/SIR	Date Due	U/M	Reqd	Commit	Issued/Rcvd
1	28951	MODULE, OUTPUT	S 364225	04/01/07	EA	2	0	2
2	51577	TERMINAL, RING TONGUE	S 364224	04/01/07	EA	100	0	100

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